

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	4854	(carbonat\$4) and (beverages or drinks or soda) and gas and (monitor\$5 or detect\$4 or sensor\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/23 17:36
S2	3082	carbonat\$4 and (soft with drink\$2) and manufactur\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/23 17:37
S3	1546	carbonat\$4 and (soft with drink\$2) and manufactur\$4 and gas	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/23 17:39
S4	971	carbonat\$4 and (soft with drink\$2) and manufactur\$4 and "carbon dioxide"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/23 17:40
S6	0	("2002/0014276").URPN.	USPAT	OR	ON	2006/03/23 18:19
S17	1334	(semiconductor or semiconductor-type) and gas and (sensor or detector or monitor or indicator) and (oxidizing or reducing or combustible) and "carbon dioxide" and ("metal oxide" or mos)	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 14:11
S19	42	S18 and semiconductor	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 14:20
S18	264	(anaerobic or anerobe) and (gas near (sensor sensing detector detecting monitor monitoring))	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 14:20
S20	8	("4257257" "4404284").PN. OR ("4474051").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 14:27
S22	36	"gas leakage sensor"	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 14:55
S21	7	("4454494" "4458233").PN. OR ("6046054").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 14:55

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S23	42	("3683671" "4151503" "4352099" "4516071" "4571292" "4654624" "4938928" "4992244" "5034192" "5045285" "5071770" "5145645" "5252292" "5345213" "5571401" "5605612" "5659127" "5698089" "5756879" "5759493" "5767687" "5779980" "5783154" "5788833" "5804703" "5830412" "5891398" "5911872" "5945069" "5951846" "5959191" "6010616" "6013229" "6017440" "6040189" "6046054" "6055849" "6085576" "6093308" "6128945" "6234006" "6244096").PN. OR ("6709635").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 15:02
S24	46	("3897679" "4381922" "4670405" "4718268" "4749553" "4759210" "4818348" "5025653" "5248617" "5265463" "5269169" "5325705" "5369978" "5469369" "5479815" "5522918" "5546931" "5571401" "5585575" "5621162" "5635626" "5739412" "5807701" "5814474" "5814524" "5815524" "5891398" "5965803").PN. OR ("6244096").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 15:31
S26	0	"vector of conductance variation"	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 15:32
S25	0	"vector of conductance variation" and gas	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 15:32
S29	52	"learning matrix"	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 15:33
S31	19	("20030109951" "20040006513" "20040020862" "20040138840" "4017734" "5368826" "5469369" "5583951" "5680409" "5748508" "6301572" "6332110" "6405140" "6408259" "6408321" "6442639" "6560543" "6669838" "6780306").PN. OR ("6999898").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 16:23

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S30	82	("4055072" "4312228" "4638443" "4661913" "4869874" "4943929" "4979124" "5014217" "5120421" "5121338" "5412465").PN. OR ("5469369").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 16:38
S32	4	environment with plasma with (semiconductor or thin-film) with fabricat\$5 with (contaminant\$4 or species)	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 17:14
S27	0	"measurements taken in the carrier gas"	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/24 18:16
S37	274	(702/32).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:17
S36	203	(702/31).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:17
S35	346	(702/30).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:17
S33	598	(702/22).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:17
S41	1467	(73/23.2).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:18
S40	323	(73/1.06).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:18

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S39	219	(73/1.03).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:18
S38	226	(73/1.02).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:18
S49	44	(95/3).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:19
S48	536	(73/31.06).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:19
S47	1208	(73/31.05).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:19
S46	175	(73/31.03).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:19
S45	187	(73/31.02).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:19
S44	111	(73/31.01).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:19

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S43	1042	(73/23.31).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:19
S42	204	(73/23.21).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:19
S55	59	(96/24).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:20
S54	46	(96/23).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:20
S53	73	(96/22).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:20
S52	303	(95/51).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:20
S51	162	(95/25).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:20
S62	302	(338/18).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:21

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S61	676	(338/13).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:21
S60	699	(422/94).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:21
S59	1267	(422/83).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:21
S58	217	(96/52).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:21
S57	130	(96/26).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:21
S56	136	(96/25).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:21
S66	1005	(257/43).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:22
S64	850	(338/34).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:22

EAST Search History

S63	818	(338/25).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:22
S72	2050	(340/506).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:23
S71	503	(340/501).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:23
S70	1218	(340/635).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:23
S69	153	(340/634).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:23
S68	909	(340/632).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:23
S67	438	(34/524).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:23
S78	112	(323/294).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:24

EAST Search History

S77	543	(340/661).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:24
S76	514	(340/660).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:24
S75	481	(340/815.53).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:24
S74	458	(340/3.7).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:24
S73	1120	(340/870.16).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:24
S80	34096	(436/1-901).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:27
S85	651	(204/427).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:28
S84	901	(204/426).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:28

EAST Search History

S83	1262	(204/424).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:28
S82	421	(438/104).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:28
S81	3937	(438/17).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 18:28
S86	0	("anaerobicchamber"or"anaerobicch ambers").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/24 19:01
S95	233	(702/24).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/27 11:00
S96	2	("6679097").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/03/27 11:07
S97	3	PCT/JP01/09289	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/03/27 11:08
S98	18	("20030029228" "3740320" "3849070" "4120192" "4129029" "4282182" "4550590" "4579631" "4926681" "5426593" "5604297" "5911910" "6003362" "6032438" "6192737" "6228259" "6395538").PN. OR ("6848294").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/27 11:10

EAST Search History

S99	9	("4461165" "4517135" "4550590" "5144831" "5255553").PN. OR ("6192737").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/27 11:16
S10 0	22	("3673853" "3681026" "3731523" "3866460" "3871228").PN. OR ("4550590").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/27 11:24
S10 1	12	("4550590" "4745796" "5054328" "5144831" "5255553" "5331845").PN. OR ("5979219").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/27 11:33
S10 2	5	("5763760" "6037178" "6066249" "6196053" "6266998").PN. OR ("6728643").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/03/27 15:37
S10 3	2	("5469369").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/07 10:47
S11 0	9	(S107 S108 S109) and tea	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/07 11:42
S10 9	11	("3684702" "3731522" "3740320" "3868223" "4437992").PN. OR ("5604297").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/07 11:42
S10 8	0	("2002/0014276").URPN.	USPAT	OR	ON	2006/04/07 11:42
S10 7	40	carbonat\$4 and (soft with drink\$2) and manufactur\$4 and "carbon dioxide" and ((gas or "carbon dioxide") near (monitor\$4 or sens\$5 or detect\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:42
S10 6	11	("3684702" "3731522" "3740320" "3868223" "4437992").PN. OR ("5604297").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/07 11:42
S10 5	13	("20020034475" "3999946" "4003709" "4212153" "4292916" "4382700" "4859360" "5460117" "5976827" "5997927" "6372182" "6373786" "6495368").PN. OR ("6723285").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/07 11:42
S10 4	40	carbonat\$4 and (soft with drink\$2) and manufactur\$4 and "carbon dioxide" and ((gas or "carbon dioxide") near (monitor\$4 or sens\$5 or detect\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:42

EAST Search History

S10	9	(S5 S6 S8) and tea	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/07 11:42
S8	11	("3684702" "3731522" "3740320" "3868223" "4437992").PN. OR ("5604297").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/07 11:42
S7	13	("20020034475" "3999946" "4003709" "4212153" "4292916" "4382700" "4859360" "5460117" "5976827" "5997927" "6372182" "6373786" "6495368").PN. OR ("6723285"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/07 11:42
S5	40	carbonat\$4 and (soft with drink\$2) and manufactur\$4 and "carbon dioxide" and ((gas or "carbon dioxide") near (monitor\$4 or sens\$5 or detect\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:42
S11 7	7	"historical documents" and (oxygen or air) and (detect\$4 or monitor\$4 or indicat\$4 or sens\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/07 11:43
S11 6	18	("20030029228" "3740320" "3849070" "4120192" "4129029" "4282182" "4550590" "4579631" "4926681" "5426593" "5604297" "5911910" "6003362" "6032438" "6192737" "6228259" "6395538").PN. OR ("6848294").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/07 11:43
S11 5	1121	(S111 S112 S113 S114 S107 S108 S109) and tea	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/07 11:43
S11 4	975	carbonat\$4 and (soft with drink\$2) and manufactur\$4 and "carbon dioxide"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:43
S11 3	1550	carbonat\$4 and (soft with drink\$2) and manufactur\$4 and gas	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:43

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S11 2	3091	carbonat\$4 and (soft with drink\$2) and manufactur\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:43
S11 1	4882	(carbonat\$4) and (beverages or drinks or soda) and gas and (monitor\$5 or detect\$4 or sensor\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:43
S12	7	"historical documents" and (oxygen or air) and (detect\$4 or monitor\$4 or indicat\$4 or sens\$4)	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/07 11:43
S11	18	("20030029228" "3740320" "3849070" "4120192" "4129029" "4282182" "4550590" "4579631" "4926681" "5426593" "5604297" "5911910" "6003362" "6032438" "6192737" "6228259" "6395538").PN. OR ("6848294").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/07 11:43
S9	1116	(S1 S2 S3 S4 S5 S6 S8) and tea	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/07 11:43
S12 2	9	("3488155" "4063898" "4170455" "4347222" "4377554" "4533520" "4579631" "4583937").PN. OR ("4755355"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/07 11:44
S12 1	9	("3488155" "4063898" "4170455" "4347222" "4377554" "4533520" "4579631" "4583937").PN. OR ("4755355"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/07 11:44
S12 0	47	S119 and sensor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:44
S11 9	532	"anaerobic chamber" or "anaerobic chambers"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:44

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S11 8	532	"anaerobic chamber" or "anaerobic chambers"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:44
S91	9	("3488155" "4063898" "4170455" "4347222" "4377554" "4533520" "4579631" "4583937").PN. OR ("4755355"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/07 11:44
S89	45	S88 and sensor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:44
S88	526	"anaerobic chamber" or "anaerobic chambers"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:44
S12 3	17	("anaerobic chamber" or "anaerobic chambers" or "anaerobic environment" or "anaerobic environments" or "anearobic atmosphere" or "anaerobic atmospheres") and ((sensor or detector or sensors or detectors or monitor\$3) with (semiconductor or "metal oxide"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:45
S94	17	("anaerobic chamber" or "anaerobic chambers" or "anaerobic environment" or "anaerobic environments" or "anearobic atmosphere" or "anaerobic atmospheres") and ((sensor or detector or sensors or detectors or monitor\$3) with (semiconductor or "metal oxide"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/07 11:45